Effective Date: July 1, 2008 Revised: 10-15-08

Panhandle Health District I Environmental Health Fee Schedule and Description

Single or Two-Family Residence Sewage System

PCA 16550 / 1035

☐ Subsurface Sewage Permit	
• A permit is required for new systems, new location of a system, or upgrades to systems to	that are
increasing flows.	
• A review of soil types is made at proposed location for actual septic system	
• Sizing of the drainfield and septic tank is determined.	
• Permit approval depends on the following: the predicted maximum daily sewage flow; hou	
and location; well / spring location; surface water locations; depth to groundwater on limiting lay changes to native soil (road cuts, grading, benching); distance to neighboring structures (wells,	/ers;
buildings, drainfields); proposed land use; soil type; other issues of concern.	
 Permits to construct a septic system are not granted until all such issues are addressed and / or subr 	mitted in
writing as part of the plot plan / permit application AND found to be consistent with current regulations.	
• Septic Permits are valid one (1) year from date of issuance.	
• No partial refund is made if fieldwork is done but a permit cannot be approved.	
Site Eval	luation \$580
Septic	Permit \$280
☐ Two-Party System Permit	-
• This permit will size system for two single-family residences.	
• A tank permit for 2 nd residence will be required prior to connection to system.	
No partial refund is made if field work is done but a permit cannot be approved	
Site Eval	luation \$630
Septic	Permit \$320
□ Repair	
Replacement of a failing system.	\$200
☐ Tank Permit	·
• This is a "tank only" permit connecting to an existing Single or Two party systems.	\$300
☐ Authorization to Connect	4000
• Septic system installed and passed final inspection but construction of dwelling not comme	menced
within one year of final inspection.	\$100
☐ Permit Renewal - (Must apply for renewal <u>prior to expiration date</u>)	4200
• 1 year renewal (extends permit for an additional year from original issuance date)	
Limit of two renewals	\$100
☐ Permit Late Renewal (if not renewed prior to expiration date)	Ψ200
• Permit void three years from original issue date. If installation is not completed within the	raa
years of the original issue date, a full-fee application must be made.	\$200
☐ Pit or Sealed Vault Privy	\$250
	Ψ230
□ Appeal	
 To appeal a staff decision per State of Idaho Rules for Individual and Subsurface Sewage Di Systems or PHD's Environmental Health Code. 	\$600
□ Variance	
 To request a variance from a standard in the State of Idaho Rules for Individual and Subsurfa Sewage Disposal Systems or PHD's Environmental Health Code. 	ace
Initial Filing for Rev	iew dann
Processing Fee for H	Ψ = 00

Community / Commerical Drainfield PCA 16550 / 1035

☐ Community / Commercial Application Review	
Data providing estimated wastewater flow volume	\$150
 Permit Panhandle Health will confirm wastewater flow prior to fee acceptance. 	
 Locations of connection sites will be identified and any required easements will be in place prior to issuance of permit. If residential, tank permits for each planned dwelling will be needed prior 	
to hook-up. • Note: Aquifer Surcharge may apply if property is over Aquifer or	
Aquifer Recharge Areas	\$1.50/per gallon of
Site Evaluation	design daily flow
Septic Permit	\$1.00/per gallon of design daily flow
☐ Tank Permit	
Connecting to existing Community System.	\$100
□ Repair Permit	
Replacement of a failing system.	\$400

<u>Land Development</u> PCA 16610 / 1025

☐ Preliminary Soil Analysis	
 Consists of a review of soil types on property. Used for planning purposes only and does not constitute approval or 	\$50 per hole with
disapproval of a site.	\$500 minimum
☐ Subdivision Plat Review Fee	\$200
☐ Subdivision subsurface sewage disposal	
Using individual subsurface sewage disposal	\$180 per lot fee
☐ Subdivision Fee (Municipal Sewer)	
With municipal water and municipal sewer	\$200

Mortgage Survey PCA 16620 / 1090

☐ Mortgage Survey	
Sewage Disposal / Well Inspection	\$127
Water Samples	Cost of Test

Critical Materials Fees

PCA 16908 / 1090 (CMPR & BR) 1025 (APP)

☐ Commercial/Industrial Application Review	\$75
☐ Critical Materials Plan Review	\$200
☐ Biennial Inspections and Certificate Renewal	\$450

Shallow Injection Wells PCA 16925 / 1035

☐ Per Well Fee	
Exempt from Fees are: Governmental Road Projects (Must still Register)	
Exempt from fees and registration: Building Roof Drains	\$75

Food

☐ Plan Review	
New or Remodel	\$100
☐ Annual Food Service License Fee	
• Expires December 31 st	\$65
☐ Second School Food Inspection	\$305
☐ Basic Food Safety Class	\$10

Swimming Pools PCA 16560 / 1020

☐ Annual Public Swimming Pool Permit	\$50
☐ Annual Non-Public Swimming Pool Permit	\$200
☐ Swimming Pool Plan Reviews	\$100

<u>Installer Permits</u> PCA 16550 / 1035

☐ Installer License	
• Valid for three years - expiring December 31 st of 3 rd year.	
Basic (requires a \$5,000 bond)	\$150
Complex (requires a \$15,000 bond)	\$300
☐ Annual Pumper License	
• Expires December 31 st	\$50
Each Additional Truck and/or Above Ground Tank	\$20

Requested Services

Note: PCA Code determined at time of request

☐ Record Search Fee (>1/2 hour)	\$10 per hour
☐ Copies (per page)	\$0.10
☐ Environmental Health Staff Hourly Consulting Rate	\$60